

FIG. 1

FIG. 2

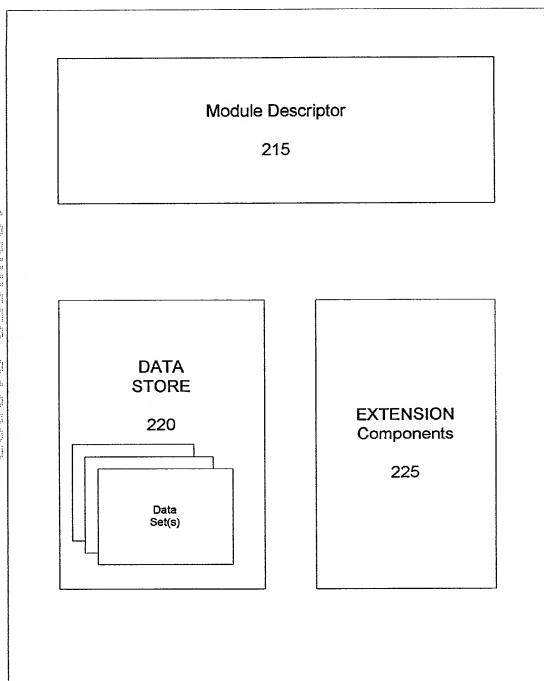


FIG. 2

FIG. 3

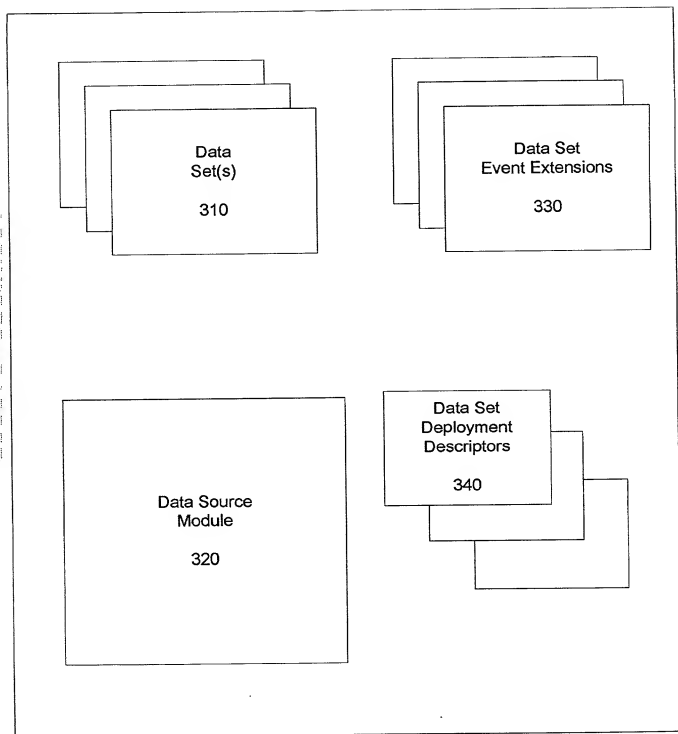


FIG. 3

FIG. 4 is a flowchart illustrating a process for creating a data source module and processing a script.

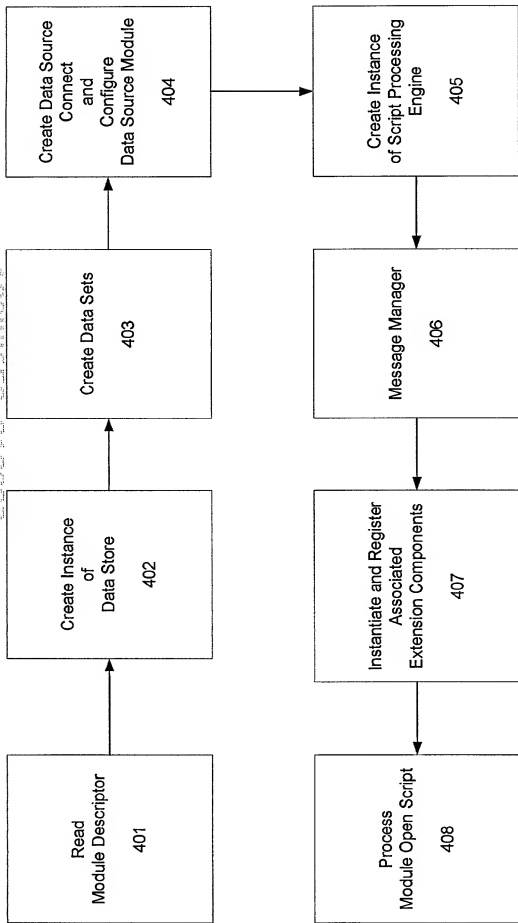


FIG. 4

```

<?xml version="1.0"?>
<fw:module ID="genSample"
  className="com.compuflex.framework.gui.GenericModule"
  name="Employee Admin" type="gen"
  xmlns:fw="http://www.compuflex.com/framework/2.0">

  <!-- Provide an optional server-side openScript.-->
  <fw:openScript ID="openScript"/>

  <!-- Define the datastore which will be used by the module.-->
  <fw:dataStoreDef ID="dataStoreDef"
    className="com.compuflex.framework.xmldatastore.XmlDataStoreGenericImpl">

    <!-- Specify each dataSet to open within the Module.-->
    <fw:dataSet ID="dsEmployee" descriptor="dsEmployee.xml" name="dsEmployee"/>
    <fw:dataSet ID="dsDepartment" descriptor="dsDepartment.xml" name="dsDepartment"/>
  </fw:dataStoreDef>

  <!-- Specify any Module Extension classes to instantiate.-->
  <fw:moduleExtensions>
    <fw:moduleExtension ID="demoExtension"
      className="com.compuflex.framework.demobbeans.DemoExtension"/>
  </fw:moduleExtensions>
</fw:module>

```

FIG. 5

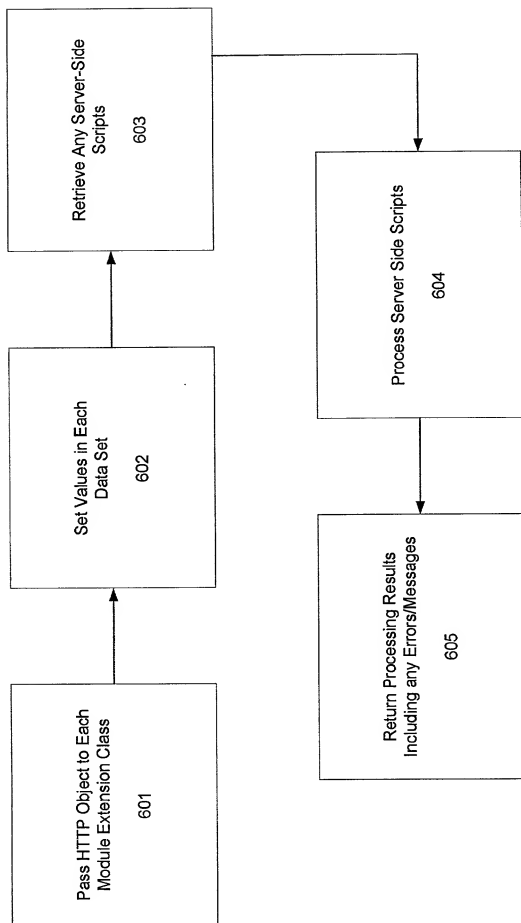


FIG. 6